

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	762	(anodiz\$6 or anodis\$5 or oxid\$6) near3 (coating or layer or film\$3) and phase near3 delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:17
L2	147	1 and (adjust\$5 or vary\$4 or increas\$4) near3 length	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:15
L3	39	2 and slid\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:13
L4	108	2 not 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:15
L5	0	(anodiz\$6 or anodis\$5 or oxid\$6) near3 (coating or layer or film\$3) near3 surface and phase and length near3 condutor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:18
L6	0	(anodiz\$6 or anodis\$5 or oxid\$6) near3 (coating or layer or film\$3) near3 surface and phase and "l333"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:18
L7	63	(anodiz\$6 or anodis\$5 or oxid\$6) near3 (coating or layer or film\$3) near3 surface and phase and "333"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:21
L8	376	(anodiz\$6 or anodis\$5 or oxid\$6) near3 (coating or layer or film\$3) and phase and "333"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:21
L9	0	(anodiz\$6 or anodis\$5 or oxid\$6) near3 (coating or layer or film\$3) and trombone and "333"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:21
L10	14	(anodiz\$6 or anodis\$5 or oxid\$6) near3 (coating or layer or film\$3) and trombone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:26
L11	3635	(anodiz\$6 or anodis\$5 or oxid\$6 or lubricat\$5) near3 (coating or layer or film\$3) and transmission near3 line	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:27

L12	82	11 and vary\$4 near3 length	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:33
L13	0	transmission near3 delay near3 line and protective near3 oxid\$6 near3 coating	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:34
L14	2193	protective near3 oxid\$6 near3 coating	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:34
L15	520	14 and (slid\$3 or moving or movable or contact\$3) near3 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 15:21
L16	225	15 and phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:38
L17	59608	dioxid\$4 and (slid\$3 or moving or movable or contact\$3) near3 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 15:21
L18	4402	dioxid\$4 near3 surface and (slid\$3 or moving or movable or contact\$3) near3 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 15:21
L19	318	18 and conductor near3 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 15:22
L20	26	("5919422").URPN.	USPAT	OR	ON	2006/02/07 15:32
L21	40	sliding near3 conductor near3 surface	USPAT	OR	ON	2006/02/07 15:41
L22	1	21 and dioxid\$5	USPAT	OR	ON	2006/02/07 15:36
L23	13	21 and oxid\$5	USPAT	OR	ON	2006/02/07 15:36
L24	140591	conductor near3 surface and oxid\$5near3 lubricant	USPAT	OR	ON	2006/02/07 15:41
L25	7	conductor near3 surface and oxid\$5 near3 lubricant	USPAT	OR	ON	2006/02/07 15:43
L26	0	conductor near3 surface and oxid\$5 near3 lubricat\$5	USPAT	OR	ON	2006/02/07 15:43
L27	10051	conductor near3 surface and oxid\$5	USPAT	OR	ON	2006/02/07 15:44

L28	38	conductor near3 surface and oxid\$5 near3 protective near3 surface	USPAT	OR	ON	2006/02/07 15:48
L29	4066	conductor near3 surface and oxid\$5 near3 layer	USPAT	OR	ON	2006/02/07 15:49
L30	198	conductor near3 surface near3 oxid\$5 near3 layer	USPAT	OR	ON	2006/02/07 16:22
L31	150	conductor near3 surface and oxid\$5 near3 layer and transmission near3 line	USPAT	OR	ON	2006/02/07 16:32
L32	5	conductor near3 surface near3 oxid\$5 near3 second near3 conductor and transmission near3 line	USPAT	OR	ON	2006/02/07 16:33
L33	1	conductor near3 oxid\$5 near3 second near3 conductor and movable near3 conductor	USPAT	OR	ON	2006/02/07 16:37
L34	0	conductor near3 anodiz\$5 and movable near3 conductor	USPAT	OR	ON	2006/02/07 16:37
L35	1	conductor near3 coating and coating near3 anodiz\$5 and movable near3 conductor	USPAT	OR	ON	2006/02/07 16:38
L36	362	coating near3 surface near3 (oxid\$6 or dioxid\$5) and protect\$5 near3 surface and (wear\$4 or abrad\$4 or abrasive)	USPAT	OR	ON	2006/02/07 16:44
L37	0	36 and relative near3 motion near3 conductor	USPAT	OR	ON	2006/02/07 16:43
L38	8	36 and relative near3 motion	USPAT	OR	ON	2006/02/07 16:43
L39	1	coating near3 surface near3 (oxid\$6 or dioxid\$5) and protect\$5 near3 surface and (wear\$4 or abrad\$4 or abrasive) near3 conductor	USPAT	OR	ON	2006/02/07 16:45
L40	0	36 and "333"/\$.ccls.	USPAT	OR	ON	2006/02/07 16:45
L41	0	36 and "327"/\$.ccls.	USPAT	OR	ON	2006/02/07 16:45
L42	0	36 and "331"/\$.ccls.	USPAT	OR	ON	2006/02/07 16:46
L43	0	36 and "455"/\$.ccls.	USPAT	OR	ON	2006/02/07 16:46
L44	4	36 and conductor near3 surface	USPAT	OR	ON	2006/02/07 16:49
L45	34	conductor near3 surface near3 titanium	USPAT	OR	ON	2006/02/07 16:53
L46	14	sliding near3 conductor and protective near3 layer	USPAT	OR	ON	2006/02/07 17:59
L47	0	sliding near3 center near3 conductor and protective near3 layer	USPAT	OR	ON	2006/02/07 16:55
L48	0	sliding near3 center near3 conductor and protective near3 oxid\$6	USPAT	OR	ON	2006/02/07 16:55
L49	142	(moving or movable or slid\$3) near3 center near3 conductor	USPAT	OR	ON	2006/02/07 17:00

L50	7	49 and (oxid\$7 or dioxid\$8 or titanium)	USPAT	OR	ON	2006/02/07 17:04
L51	0	49 and dioxid\$4	USPAT	OR	ON	2006/02/07 16:58
L52	5	49 and oxid\$4	USPAT	OR	ON	2006/02/07 16:59
L53	0	49 and protect\$5 near3 surface near3 conductor	USPAT	OR	ON	2006/02/07 17:00
L54	281	protect\$5 near3 surface near3 conductor	USPAT	OR	ON	2006/02/07 17:00
L55	0	54 and scrap\$ near3 center near3 conductor	USPAT	OR	ON	2006/02/07 17:00
L56	8	54 and scrap\$	USPAT	OR	ON	2006/02/07 17:00
L57	8	54 and scrap\$4	USPAT	OR	ON	2006/02/07 17:01
L58	6350	(oxid\$7 or dioxid\$8) near3 coating near3 surface	USPAT	OR	ON	2006/02/07 17:04
L59	4	58 and center near3 conductor near3 outer near3 conductor	USPAT	OR	ON	2006/02/07 17:19
L60	919090	DE "2458477"	USPAT	OR	ON	2006/02/07 17:19
L61	5606095	DE "2458477"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:20
L62	2	DE near3 "2458477"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:21
L63	3	DE and "2458477"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:50
L64	4	DE and "1144797"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:23
L65	6	GB and "2065320"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:23
L66	444	phase near3 delay and strip\$1line	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:51
L67	16	66 and position near3 conductor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:54

L68	0	66 and 58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:52
L69	97	66 and (adjust\$4 or vary\$3) near3 length	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:55
L70	0	sliding near3 inner near3 conductor near3 outer near3 conductor and protective near3 oxid\$6	USPAT	OR	ON	2006/02/07 17:59
L71	0	sliding near3 inner near3 conductor near3 outer near3 conductor and protective near3 dioxid\$6	USPAT	OR	ON	2006/02/07 18:00
L72	0	sliding near3 inner near3 conductor near3 outer near3 conductor and (dioxid\$6 or oxid\$5)	USPAT	OR	ON	2006/02/07 18:00
L73	1	mov\$3 near3 inner near3 conductor near3 outer near3 conductor and (dioxid\$6 or oxid\$5)	USPAT	OR	ON	2006/02/07 18:00
L74	746	inner near3 conductor near3 outer near3 conductor and (dioxid\$6 or oxid\$5)	USPAT	OR	ON	2006/02/07 18:01
L75	96	inner near3 conductor near3 outer near3 conductor and protect\$5 near3 surface	USPAT	OR	ON	2006/02/07 18:01
L76	1	("3763445").URPN.	USPAT	OR	ON	2006/02/07 18:05
L77	22	("2440089" "2502359" "2623122" "2721312" "2961623" "3005168" "3114887" "3146413" "3309629" "3354411" "3516028").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/07 18:05
L78	23	76 or 77	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/07 18:06
L79	1	78 and (anodiz\$5 or oxid\$5 or dioxid\$6)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/07 18:20
L80	0	"2502350".pn. and (coat\$3 or layer)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/07 18:21
L81	0	"2502350".pn. and dixode	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/07 18:21
L82	0	"2502350".pn. and dioxide	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/07 18:21
L83	0	"2502350".pn. and oxide	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/07 18:21
L84	0	("4554209").URPN.	USPAT	OR	ON	2006/02/07 18:26
L85	19	("5776176").URPN.	USPAT	OR	ON	2006/02/07 18:37

L86	288503	slid\$5 near3 antenna and oxid\$5 near3 coating and inner conductor	USPAT	OR	ON	2006/02/07 18:38
L87	0	slid\$5 near3 antenna and oxid\$5 near3 coating and inner near3 conductor	USPAT	OR	ON	2006/02/07 18:38
L88	23	antenna and oxid\$5 near3 coating and inner near3 conductor	USPAT	OR	ON	2006/02/07 18:38